

ABSTRACT OF THE DISCLOSURE

To provide an image-receiving sheet for electrophotography that suppresses blocking, allows toner images to fix satisfactorily, has excellent glossiness and reduced brittleness and can form high-quality images and to provide a process for image formation using the image-receiving sheet for electrophotography, an image-receiving sheet for electrophotography includes a substrate containing a base and a resin layer arranged on at least one side of the base; and at least one toner-image-receiving layer arranged on the resin layer of the substrate. The resin layer arranged between the toner-image-receiving layer and the base includes a polyethylene resin having a mass-average density of 0.935 g/cm³ or less and/or a melt flow rate MFR of 11 g/10 min. or less. In addition, an image-receiving sheet for electrophotography including a support and at least one toner-image-receiving layer over the support, the toner-image-receiving layer including a polyolefin resin.